Brettnor. 1630.

A New Almanacke and Prognostication for the yeere of our Redemption, 1630.

Being the second from Bissextile or Leape yeere.

Rectified for the eleuation of the Pole Articke, and Meridian of the famous Citie of COLCHESTER and may serue for the most parts of Great BRITTAINE.

Qui scit Laudatur, qui nescit vituperatur.

By EBEC. BRETNOR Philomathema.

LONDON
Printed for the Companie of *Stationers.*

A Note in seuerall of the moueable Feasts, and other things, appertaining vnto this present yeere of grace 1630, according to

Old Account vsed in England.		The new Gregorian Account vsed beyond Seas.
16	The Golden Number	16
15	The Circle of the Sun.	15
26	The Epact.	16
13	The Romane Indiction.	13
C	The Dominicall Letter.	F
Febzuarie. 7	Shrouetuesday.	Febzuary. 20
Febzuarie. 10	Ashwednesday.	Febzuary. 23.
March. 28	Easter day.	March. 31
May. 2	Rogation Sunday.	May. 5
May. 6	Ascension day.	May. 9
May. 16	Whit Sunday.	May. 6
Nouember 28	Aduent Sunday.	December. 1

A rule to know the Feastiuall dayes.

From the Purification vnto S. Peter 21. weekes,
From S. Peter to S. Bartholmew 8. weekes,
From S. Bartholmew to S. Matthew 4. wwk
From S. Matthew to S. Andrew 10. weekes
From S. Andrew to S. Thomas is 3. weekes
From S. Thomas to S. Innocents 1. weeke.
} All on a day.

From the Annunciation to Joh. Baptist 13. week.
From Joh. Baptist to Mary Magdal 4. weekes
From Mary Magdal. to Simon & Jud 1. week.
} All on a day.

From S. Marke to S. James, is 15. weekes,
From S. James to S. Steuen, is 12. weekes,
From Philip & Jacob to Christmas 34. weekes.
} All on a day.

From S. Luke to All-Saints, is 2, weekes,
From All-Saints to John Euangelist 8. weekes.
} All on a day.

From S. Mathias to S. Michael 30 weeks, both on a day

A necessarie Rule to know the beginning and ending of euery Terme, with their Returne this yeere, 1630.

Hillarie Terme, **beginneth the 23. of January, and endeth the 12. of Febzuary, and hath 4. Returnes.**

Octa. Hill. Ianuary. 21. } { Cras. Puri. February, 3.
Quin. Hill. Ianuary. 27. } { Octa. Puri. February. 9.

Easter Terme, **beginneth the 14. of Aprill, and endeth the 10. of May, and hath 5. Returnes.**

Quin. Pas. Aprill. 12. } { Mens. Pas. } { Qui. Pas. Ma. 3.
Tres Pas. Aprill. 19. } { Aprill 26 } { Cras. As. Ma. 7.

Trinitie Terme, **beginneth the 18. of May, and endeth the 16. of June, and hath 4. Returnes.**

Cras. Trin. May 24. } { Quin. Trin. Iune 7.
Octo. Trin. May 3 } { Tres Trin. Iune 14.

Michaelmas Terme, **beginneth the 9. of October, and endeth the 29. of Nouember, and hath 8. Returnes**

Octa Mich. Octo. 6. } { Cras. Annim. Nouem. 3.
Qui. Mich. Octo. 13 } { Cras. Mar. Nouemb. 12.
Tres Mich. Octo. 20 } { Octo. Mar. Nouemb. 18.
Men. Mich. Octo. 27 } { Quin. Mar. Nouemb. 25.

Note also that the Exchequer openeth eight dayes before any Terme begins, except Trinitie Terme, in which it openeth but foure dayes before.

A briefe direction to know what part of Mans body is subiect to any of the twelue Celestiall signes.

Aries, Head and face.

Taurus, Neck and throate.

Cancer, Brest and stomacke.

Virgo, Bowels and belly.

Scorpio, Secrets members

Capricor. the knees

Gemini, Armes & shoulders

Leo, Hart and backe.

Libra, Reynes & loynes.

Sagitarius The Thighes

Aquarius. The legs

Pisces, The feete.

The nature of the twelue Signes.

Aries Leo, Sagitarius, Signes Orientall, hote and drie, fierie of Complexion, and are likned to the Summer or Haruest.

Taurus, Vergo, Capricorne, Signes Meridionall, cold and drie, earthly of Complextions, and are likened to Autume, or fall of the Leafe.

Gemini, Libra, Aquarius, Signes Occidentall, warme and moyst, Ayrie of Complexions, Sanguine, are likned to the Spring time.

Concer, Scorpio, Pisces, Signes Septentrionall, colde and moyst, watrie of Complextions, Fleginatticke, are likned to the Winter.

Sun Riseth.	Leng. of day	Sun setteth.	Leng. of nigh
Ho. 8. M. 4.	Ho. 8. M. 2.	Ho 3 M 56.	Ho. 15. M. 58.
Ho. 7 M. 53.	Ho. 15. M 21	Ho. 4. M. 7.	Ho. 15. M. 39.
Ho 7. M. 38	Ho 8. M. 50.	Ho 4. M. 22	Ho. 15 M. 16.

a	Circumcision	Sag.	29		1	d
b	Oct. Step.	Capr.	11		21	e
c	Oct John.	Capr.	23	● Newe the 3. day, at 10. of ♄ clocke in the forenoon and 15 min. af.	31	f
d	Oct. Innoc.	Aqua.	5		14	g
e	Edward dep.	Aqua.	17		15	a
f	Twelfe day.	Aqua.	28		16	b
g	Felix & Jan.	Pisc.	10		17	c
a	Lucian.	Pisc.	22		18	d
b	Joyce virg.	Aries.	4		19	e
c	Sol in Aqua.	Arie.	17		20	f
d	Linus mart.	Arie.	29	) First quarter the 11. day, at 2. of ♄ clock and 32. min in the afternoon	21	g
e	Archadius.	Taur.	12		22	a
f	Hillarie bish.	Taur.	25		23	b
g	Wed. coms in	Gem.	8		24	c
a	Maurice Ab	Gem.	21		25	d
b	Marcell. bish	Cane.	6		26	e
c	2. Sund. af. Epi.	Cane.	21	● Ful moone the 18. day, at 3. of the clocke and 20. min in the afternoone	27	f
d	Prisca virg.	Leo.	6		28	g
e	Wolstan bish.	Leo.	21		29	a
f	Fabian & Se.	Virg.	6		30	b
g	Oct. Hillar.	Virg.	20		31	c
a	Vincent mart	Libr.	5	Februarie.	1	d
b	Terme begin.	Libr.	20		2	e
c	Septuagesima.	Scor.	4		3	f
d	Wed. goes out	Scor.	17	(Last quarter the 25. day, at 6. of ♄ clock and 58. min in the morning.	4	g
e	Policarp bish	Sag.	1		5	a
f	Quind. Hilar.	Sag.	14		6	b
g	Agnes Sect.	Sag.	26		7	c
a	Valerius bish	Capr.	8		8	d
b	Batild. Quee	Capr.	21		9	e
c	Sexagesima.	Aqua.	2		10	f

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Aries, Head and face.

Taurus, Neck and throate.

Cancer, Brest and stomacke.

Virgo, Bowels and belly.

Scorpio, Secret members

Capricor, the knees

Gemini Armes shoulders

Leo, Hart and backe.

Libra, Reynes & loynes

Sagitarius The Thighes

Aquarius. The legs

Pisces, The feete.

The nature of the twelue Signes.

Aries Leo, Sagitarius, Signes Orientall, hote and drie, fierie of Complexion, and are likned to the Summer or Haruest.

Taurus, Vergo, Capricorne, Signes Meridionall, cold and drie, earthly of Complexions, and are likened to Autume, or fall of the Leafe.

Gemini, Libra, Aquarius, Signes Occidentall, warme and moyst, Ayrie of Complexions, Sanguine, are likned to the Spring time.

Concer, Scorpio, Pisces, Signes Septentrionall, cold and moyst, watrie of Complexions, Fleginatick, are likned to the Winter.

Day.	Sun Riseth.	Leng. of day	Sun setteth.	Leng. of nigh
1.	Ho. 8. M. 4.	Ho. 8. M. 2.	Ho 3 M 56.	Ho. 15. M. 58.
10	Ho. 7 M. 53.	Ho. 15. M 21	Ho. 4. M. 7.	Ho. 15. M. 39.
20.	Ho 7. M. 38	Ho 8. M. 50.	Ho 4. M. 22	Ho. 15 M. 16.

1	a	Circumcision	Sag.	29		11	d
2	b	Oct. Step.	Capr.	11		21	e
3	c	Oct John.	Capr.	23	● Newe the 3. day, at 10. of ♄ clocke in the forenoon and 15 min. af.	31	f
4	d	Oct. Innoc.	Aqua.	5		14	g
5	e	Edward dep.	Aqua.	17		15	a
6	f	Twelfe day.	Aqua.	28		16	b
7	g	Felix & Jan.	Pisc.	10		17	c
8	a	Lucian.	Pisc.	22		18	d
9	b	Joyce virg.	Aries.	4		19	e
10	c	Sol in Aqua.	Arie.	17		20	f
11	d	Linus mart.	Arie.	29	) First quarter the 11. day, at 2. of ♄ clock and 32. min in the afternoon	21	g
12	e	Archadius.	Taur.	12		22	a
13	f	Hillarie bish.	Taur.	25		23	b
14	g	Wed. comes in	Gem.	8		24	c
15	a	Maurice Ab	Gem.	21		25	d
16	b	Marcell. bish	Cane.	6		26	e
17	c	2. Sund. af. Epi.	Cane.	21		27	f
18	d	Prisca virg.	Leo.	6	● Ful moone the 18. day, at 3. of the clocke and 20. min in the afternoone	28	g
19	e	Wolfan bish.	Leo.	21		29	a
20	f	Fabian & Se.	Virg.	6		30	b
21	g	Oct. Hillar.	Virg.	20		31	c
22	a	Vincent mart	Libr.	5		1	d
23	b	Terme begin	Libr.	20	Februarie.	2	e
24	c	Septuagesima.	Scor.	4		3	f
25	d	Wed. goes out	Scor.	17		4	g
26	e	Policarp bish	Sag.	1	(Last quarter the 25. day, at 6. of ♄ clock and 58. min in the morning.	5	a
27	f	Quind. Hilar.	Sag.	14		6	b
28	g	Agnes Sect.	Sag.	26		7	c
29	a	Malertus bish	Capr.	8		8	d
30	b	Batild. Quee	Capr.	21		9	e
31	c	Sexagesima.	Aqua.	2		10	f

Februarie hath xxviij. dayes.

Day	Sun Riseth	Leng of day	Sun setteth.	Leng. of nigh
1	Ho. 7 M. 17	H. 9 M. 34	Ho 4 M. 43	Ho. 14 M. 26
10	Ho. 6 M. 8	Ho 9 M. 0.	Ho. 5 M 2	Ho. 13. M. 54
20.	Ho 6. M. 3[illegible]	Ho. 0 M 46	Ho. 5 M 21.	Ho 13. M. 14

1	d	S. Bride.	Aqua.	14		1	g
2	e	[illegible]	Aqua.	26	● Newe	12	a
3	f	Crast. Purif.	Pisc.	7	moone the 2.		b
4	g	Gilbert conf.	Pisc.	19	day, at 5. in the	4	c
5	a	Agathe. virg.	Aries.	1	morning.	15	d
6	b	Dorothy virg	Aries.	13		16	e
7	C	[illegible]	Aries	25		17	f
8	d	Paule Bisho.	Taur.	7		18	g
9	e	Octa Purisi.	Taur.	20	☽ First quar=	19	a
10	f	Sol in Pisce.	Gem.	3	the 10 day, at	0	b
11	g	Euphrasia.	Gem.	17	6. of the clocke	21	c
12	a	[illegible]	Tanc.	1	and 56. min. in	2	d
13	b	Wolstan.	Tanc.	15	the morning.	23	e
14	C	Quadragesima	Tanc.	29		24	f
15	d	Faustine.	Leo.	14	○ Ful moone	25	g
16	e	Julian. virg	Leo.	29	the 17. day, at	26	a
17	f	Polithron bi.	Virg.	14	of the clocke	27	b
18	g	Symeon.	Virg.	29	in ye morning.	28	c
19	a	Sabins mart.	Libr.	14	March	1	d
20	b	Mildred.	Libr.	28		2	e
21	C	2. Sund. in Lent	Scor	13		3	f
22	d	Peters chaire	Scor.	26		4	g
23	e	Polica.	Sag.	10	☾ Last quar-	5	a
24	f	[illegible]	Sag.	2[illegible]	tet the 23 day,	6	b
25	g	Constantine	Capr.	5	at 8. of the	7	c
26	a	Nestor.	Capr.	18	clocke and 15.	8	d
27	b	August bish.	Aqua.	0	min at night.	9	e
28	C	3 sund. in Lent	Aqua.	11		10	f

March hath xxxj. dayes.

Day.	Sun Riseth	Leng. of day	Sun setteth.	Leng. of nigh
1.	Ho. 6. M 2.	Ho. 11. M. 24	Ho. 5. M 39.	Ho. 12. M. 36.
10	Ho. 6 M. 2.	Ho 12 M 0.	Ho. 5. M. 58.	Ho. 12. M. 0
20.	Ho. 5 M. 44.	Ho 12. M 40	Ho 6. M. 16	Ho. 11 M. 20

1	d	Dauid. bish.	Aqua.	23		13	g
2	e	Chad. bish.	Pisc.	5		21	a
3	f	Martin & Au.	Pisc.	17	● Newe	31	b
4	g	Adrian.	Pisc.	20	the 3. day, at	14	c
5	a	Eusebius.	Arie.	10	11. of ♄ clocke	15	d
6	b	Victor. & Vict.	Arie.	21	33. min. at	16	e
7	☾	4. Sun. in Lent	Taur.	4	night.	17	f
8	d	Felix deposed	Taur.	16		18	g
9	e	Agapite virg	Taur.	29		19	a
10	f	Sol in Aries.	Gem.	12	Equinoctiall	20	b
11	g	Quirine & C.	Gem.	26	☽ First quar=	21	c
12	a	Gregorie.	Canc.	9	ter the 11. day,	22	d
13	b	Theodore.	Canc.	24	at 6. of ♄ clock	23	e
14	☾	5. Sun. in Lent.	Leo.	8	and 50. min. at	24	f
15	d	Zacharie.	Leo.	23	night.	5	g
16	e	Gertrud virg	Virg.	8		26	a
17	f	Patricke.	Virg.	22	● Ful moone	27	b
18	g	Edward. K.	Libr.	8	the 18. day, at	28	c
19	a	Joseph. mar.	Libr.	22	10. of ♄ clocke	29	d
20	b	Cuthbert. bish	Scor.	7	in the fore=	30	e
21	☾	Palme Sund	Scor.	21	noone.	31	f
22	d	Paule bish.	Sag.	4	Aprill.	1	g
23	e	Theodor. prie	Sag.	18		2	a
24	f	Agapi. Fast	Capr.	1		3	b
25	g	Anun. of Ma.	Capr.	13	☾ Last quar=	4	c
26	a	Castor. mart.	Capr.	26	ter the 25. day,	5	d
27	b	Init. Rex. Cato	Aqua.	8	at 11. of the	6	e
28	☾	Easter day.	Aqua.	20	clocke and 52.	7	f
29	d	Quintine.	Pisc.	2	min in the	8	g
30	e	Sabine vir.	Pisc.	14	morning.	9	a
31	f	Adelme bish.	Pisc.	26		10	b

Aprill hath xxx. dayes.

Day.	Sun Riseth.	Leng. of day.	Sun setteth	Leng. of nig
1.	Ho. 5. M. 18.	Ho. 13. M. 16.	Ho. 6. M. 42	Ho. 10. M. 34
10.	Ho 5 M. 1.	Ho 13 M. 58	Ho. 6. M. 59.	Ho. 10 M. 2
20.	Ho. 4. M. 44.	Ho. 14 M. 34	Ho. 7. M. 6.	Ho 9 M 26.

1	g	Theodozi.	Aries.	8		11 c
2	a	Mary Egyp	Aries.	19	● Newe moone the 2. day, at 3. of the clocke and 46 min. in the afternoone.	12 d
3	b	Richard bish.	Taur.	1		13 e
4	c	Low Sunday	Taur.	14		14 f
5	d	cred, coms in	Taur.	26		15 g
6	e	Sixtus mar	Gem.	9		16 a
7	f	Egisippus.	Gem.	22		17 b
8	g	Perpetuus.	Canc.	5		18 c
9	a	7000. Virgins	Canc.	19	☽ First quarter the 10 day at 3. of ♄ clock 32. min. in the forenoone.	19 d
10	b	Solon Taur.	Leo.	3		20 e
11	c	2. Sund. af. Eas	Leo.	18		21 f
12	d	Quind. Paschæ	Virg.	1		22 g
13	e	Lenon bish.	Virg.	17		23 a
14	f	Ternie begin	Libr.	2		24 b
15	g	Oswald bish.	Libr.	16	● Ful moone the 16. day, at 7. a clocke and 6. min. in the afternoone.	25 c
16	a	Isidori bish.	Scor.	1		26 d
17	b	Dimound	Scor.	15		27 e
18	c	3 Sund at Eas	Scor.	29		28 f
19	d	Tres Pasch.	Sag.	12		29 g
20	e	Victor bish.	Sag.	26		30 a
21	f	Simeon bish	Capr.	9		1 b
22	g	Note ℞ Guy	Capr.	21	May.	2 c
23	a	℣ George.	Aquar.	4		3 d
24	b	Wilfride bish	Aqua.	16	☾ Last quarter the 24. day at 4 of the clocke, and 50. min. in the forenoone.	4 e
25	c	Mark Euan	Aqua.	28		5 f
26	d	Mense Paschæ.	Pisc.	10		6 g
27	e	Anastatius.	Pisc.	22		7 a
28	f	Vitales mar	Aries.	4		8 b
29	g	Peter of Mil	Aries.	16		9 c
30	a	Dep. Erken.	Aries.	29		10 d

May hath xxxj. dayes.

Day	Sun Riseth	Leng. of day	Sun setteth.	Leng. of nigh
1.	Ho. 4. M 24	Ho. 15. M. 10	Ho. 7 . M. 36.	Ho. 8. M. 50
10	Ho. 4. M. 11	Ho. 15. M 36	Ho. 7. M 49.	Ho. 8. M. 24
20.	Ho. 4. M. 0	Ho. 15. M. 58	Ho. 8. M. 0.	Ho. 8. M. 2.

1	d	Phil. & Jacob	Tau.	11	
2	e	Bogat. Sund	Taur.	25	
3	f	Quind. Paschæ	Gem.	6	
4	g	Thristopher.	Gem.	19	
5	a	Goddard Ar	Canc.	2	
6	b	[illegible]	Canc.	16	
7	c	Craft. Paschæ	Leo.	0	
8	d	[illegible]	Leo.	14	
9	e	6 Sun. aft Eft.	Leo.	28	
10	f	[illegible]	Virg.	13	
11	g	Sol in Gemini	Virg.	27	
12	a	Anthonie.	Libr.	12	
13	b	Nereatius.	Libr.	26	
14	c	Boniface.	Scor.	10	
15	d	Isidore mar	Scor.	24	
16	e	[illegible]	Sag.	7	
17	f	Transl Wam	Sag.	21	
18	g	Dunstane.	Capr.	4	
19	a	Barnardint.	Capr.	16	
20	b	Ethilbright.	Capr.	29	
21	c	Hellin Quee	Aqua.	11	
22	d	Julian virg.	Aqua.	24	
23	e	Trinitie Sund.	Pisc.	6	
24	f	Craft. Trinit.	Pisc.	18	
25	g	[illegible]	Arie.	0	
26	a	Augustt. conf.	Arie.	12	
27	b	Bede Priest	Arie.	25	
28	c	Terme begin	Taur.	7	
29	d	Cozen. mart.	Taur.	19	
30	e	1. Sund. af. Tri.	Gem.	2	
31	f	Octab. Trinit.	Gem.	15	

● Newe moone the 2. day, at 5. of the clocke 50. min in the morning.

☽ First quarter the 9. day at 9. of the clocke and 30. min. in the morning.

☾ Eclipse.

● Full moone the 16 day at 4. of the clock 40. min. in the morning.

☾ Last quart. 22. day, at 01. of the clock 12. min. at night.

● Newe moone the 31. day, at 5. of the clocke 30 min. in ♄ afternoon

☾ Eclipse.

1	e	
12	f	
3	g	
4	a	
15	b	
16	c	
17	d	
8	e	
19	f	
0	g	
11	a	
22	b	
23	c	
14	d	
25	e	
26	f	
7	g	
18	a	
9	b	
30	c	
31	d	
1	e	
2	f	
3	g	
4	a	
5	b	
6	c	
7	d	
8	e	
9	f	
10	g	

June hath xxx. dayes.

Day	Sun Riseth	Leng. of day.	Sun setteth	Leng. of nig
1.	Ho. 3. M. 49	Ho. 16. M. 12.	Ho. 8. M. 11	Ho. 7. M. 48
10	Ho. 3. M. 47.	Ho 16. M. 21.	Ho. 8. M. 13.	Ho 7. M 39.
20	Ho. 3. M. 48	Ho. 16 M. 13.	Ho. 8. M. 2.	Ho 7. M 47.

1	c	Octo. S. Joh.	Gem.	29		11	a
2	d	Visit. of Mary	Canc.	12		12	b
3	e	Transl. Tho.	Canc.	26	First quarter ☽ 7 day, at of the clocke 2 min. in the afternoone.	13	c
4	f	Transl. Mar	Leo.	10		14	d
5	g	Bonifacius.	Leo.	24		15	e
6	a	1. Sund. af. Tri.	Virg.	9		16	f
7	b	Quin. Trinit.	Virg.	23		17	g
8	c	Medard.	Libr.	8		18	a
9	d	Edmond tra	Libr.	21	○ Ful moone the 14. day, at 3. a clocke 50. min. in the afternoone.	19	b
10	e	Juan. conf.	Scor.	6		20	c
11	f	[illegible]	Scor.	20		21	d
12	g	Basilides.	Sag.	4		22	e
13	a	3. Sun. af. Trin.	Sag.	17		23	f
14	b	Tres Trini.	Capr.	0		24	g
15	c	Vite & Mod.	Capr.	12	(Last quarter the 22. day at 3 of the clocke 18. min. in the afternoone.	25	a
16	d	[illegible]	Capr.	25		26	b
17	e	Botolph.	Aquar.	7		27	c
18	f	Mart & Mar.	Aqua.	19		28	d
19	g	Gervasius.	Pisc.	1		29	e
20	a	4. Sun. af. Trin.	Pisc.	13		30	f
21	b	Walburge.	Pisc.	25	July.	1	g
22	c	Alban mart.	Aries.	8		2	a
23	d	Audry.	Aries.	21			b
24	e	[illegible]	Taur.	2		4	c
25	f	Transl. Eligi	Taur.	15	● Newe moone the last day, at 3. of the clocke 6. min. in the morning.	5	d
26	g	John & Paul	Taur.	28		6	e
27	a	5. Sun. af. Trin.	Gem.	11		7	f
28	b	Vigil.	Gem.	24		8	g
29	c	[illegible]	Canc.	8		9	a
30	d	Com of Paul	Canc.	21		10	b

July hath xxxj. dayes.

Day	Sun Riseth	Leng of day	Sun setteth	Leng of nigh
1.	Ho.3.M [illegible]	Ho 16.M	Ho.8 M. 5	Ho 7. M. 58
10	Ho.4.M. 6	Ho.15 M 42	Ho.7. M 54.	Ho.8. M 18
20	Ho 4.M. 18	Ho.15 M 18	Ho 7 M. 42.	Ho 8. M.42.

		Ot. Jah.	Leo.	6		11	c
		Vis of Mary	Leo.	20		12	d
3	b	Thomas tra.	Virg.	5		13	e
4	C	6. Sun at Trin.	Virg	19	☽ First quar=	14	f
5	d	Zoe virgin.	Libr.	4	ter the 6. day,	15	g
6	e	Otto. Peter	Libr.	19	at 7 of the	16	a
7	f	Thom mart.	Scor.	3	clocke 16. min.	17	b
8	g	Grimbald	Scor.	17	in the after-	18	c
9	a	Cyrill bish	Sag.	0	noone.	19	d
10	b	7. Brethren	Sag.	14		20	e
11	C	7. Sun. af. Trin.	Sag.	27	○ Ful moone	21	f
12	d	Trans. Ben.	Capr.	9	the 14. day, at	22	g
13	e	Sol in Leo.	Capr.	21	4. of the clock	23	a
14	f	Heracli.	Aqua.	4	30. min. in the	24	b
15	g	Tran. Swith	Aqua.	16	morning.	25	c
16	a	Tran. Osmd.	Aqua.	28		26	d
17	b	Ka herine	Pisc.	9	☾ Last quar-	27	e
18	C	8. Sund. af. Tri.	Pisc.	21	ter the 22. day,	28	f
19	d	Mog da begin	Arie.	3	at 7. of ye clock	29	g
20	e	Margar. virg	Arie.	15	8. min. in the	30	a
21	f	Praxede.	Arie.	27	morning.	31	b
22	g	Mary Mag	Taur.	10	Augost.	1	c
23	a	Apollinaris.	Taur.	22		2	d
24	b	Christi.	Gem.	5		3	e
25	C	James Apost	Gem.	19	● Newe	4	f
26	d	S. Anne.	Canc.	2	moone the 29.	5	g
27	e	7. Sleepers.	Canc.	16	day, at 11. of	6	a
28	f	Sampson	Leo.	0	the clocke 20.	7	b
29	g	Martha virg.	Leo	15	min in the	8	c
30	a	Abbon & Sen	Leo.	29	morning.	9	d
31	b	Germanc.	Virg.	14		10	e

August hath xxxj. dayes.

Day	Sun Riseth	Leng of day	Sun setteth.	Leng. of nigh
1	Ho 4 M 38	Ho. 14. M. 40	Ho 7. M. 22	Ho. 9 . M. 20
10	Ho 4 M. 55	Ho 14. M. 8	Ho. 7. M. 5	Ho. 9. M. 52
20	Ho 5. M. 13	Ho. 13. M. 34	Ho. 6 M 47	Ho. 10. M. 26

1	C	10. Sun. at. Tri.	Virg	29		11	f
2	d	Stephen bish	Libr.	14		12	g
3	e	Inuent. Step	Libr.	29		13	a
4	f	Aristarchus	Scor	13	☽ First quar=	14	b
5	g	Oswald.	Scor.	27	the 5. day, at	15	c
6	a	Trans. of Ch	Sag.	10	2 of the clocke	16	d
7	b	Feast of Jesus	Sag.	24	in the mornin.	17	e
8	C	11 Sun. at. Tri	Capr.	6		18	f
9	d	Roman mart	Capr	19		19	g
10	e	Lawren mar	Aqua.	1		20	a
11	f	Tiburt mar	Aqua.	13	● Ful moone	21	b
12	g	Clare virg.	Aqua.	25	the 12. day, at	22	c
13	a	Sol in Virg	Pisc.	7	6. of the clocke	23	d
14	b	Eusebius co	Pisc.	18	54. min. at	24	e
15	C	12. Sun. at. Tri.	Aries.	0	night.	25	f
16	d	Roch mart.	Aries.	12		26	g
17	e	Otto Lawren	Aries.	24	☾ Last quar-	27	a
18	f	Agapit mar.	Taur.	6	tet the 20 day,	28	b
19	g	Lewies bish.	Taur.	18	at 10. of the	29	c
20	a	Barnard. Ab	Gem.	1	clocke 9. min.	30	d
21	b	Priuat mart.	Gem.	13	at night.	31	e
22	C	13. Sun. af. Tri.	Gem.	27	Septemb.	1	f
23	d	Timotheus.	Canc.	10		2	g
24	e	Barthol. Apo	Canc.	24		3	a
25	f	Lewis King.	Leo.	8		4	b
26	g	Seuerinus.	Leo.	23	● Newe	5	c
27	a	Dog. day end	Virg.	8	moone the 27.	6	d
28	b	John beh ead.	Virg.	23	day, at 7. of the	7	e
29	C	14. Sun. af. Tri.	Libr.	8	clock at night.	8	f
30	d	Felix Priest.	Libr.	23		9	g
31	e	Cuthbert vir.	Scor.	8		10	a

September hath xxx. dayes.

Day.	Sun Riseth.	Leng of day.	Sun setteth	Leng. of nig
1.	Ho.5.M.36	Ho.12 M 46.	Ho.6. M.24	Ho,11.M.1
10.	Ho.5.M.55	Ho.1..M.12.	Ho.6. M. 5	Ho.11.M.4
20	Ho.6.M 14	Ho.11.M.36.	Ho.5. M.26	Ho.12.M.2

1	f	Giles Abbot.	Scor.	21		11	b
2	g	Anthonie ma.	Sag.	1		12	c
3	a	Gregorie.	Sag.	20	) First quar=	13	d
4	b	Trau. Cuth.	Cap.	3	ter the 3. day,	14	e
5	c	15. Sun. af. Tri.	Cap.	16	at 11. of the	15	f
6	d	Eugintus.	Cap.	28	clothe 40. min.	16	g
7	e	Enereus.	Aqu.	10	in the morun.	17	a
8	f	Nat. of Mary	Aqu.	23		18	b
9	g	Gorgonius	Pisc.	4		19	c
10	a	Silvius bish	Pisc.	16	● Ful moone	20	d
11	b	Martian.	Pisc.	27	the 11. day, at	21	e
12	c	16. Sun. af. Tri.	Aries.	9	1 of the clock	22	f
13	d	Sol in Libra	Aries.	26	in the morning	23	g
14	e	Nicomede.	Taur.	3	Equinoctiall.	24	a
15	f	Edithburg.	Taur.	15		25	b
16	g	Lambert. bish	Taur.	27	(Last quar=	26	c
17	a	Vict. & Coro.	Gem.	5	ter the 19. day	27	d
18	b	January mar	Gem.	22	at 11. of the	28	e
19	c	17. Sun. af. Tri.	Canc.	5	clothe 4. min	29	f
20	d	Eustace. Fall	Canc.	19	in ꝑ morning.	30	g
21	c	Mathew Ap.	Leo.	3	October	1	a
22	f	Mauritce.	Leo.	17		2	b
23	g	Linus Pap.	Virg.	2		3	c
24	a	Andocherus.	Virg.	17		4	d
25	b	Firmine bish	Libr.	2	● Newe	5	e
26	c	18. Sund. af. Tri	Libr.	17	moone the 26.	6	f
27	d	Cos. & Dami.	Scor.	1	day. at 3. of the	7	g
28	e	Exuper. Fall	Scor.	16	clocke 16. min.	8	a
29	f	Michael Arc.	Sag.	1	in the morning	9	b
30	g	Jerom. matt.	Sag.	14		10	c

October hath xxxj. dayes.

Day.	Sun Riseth.	Leng of day.	Sun setteth	Leng of nig
1.	Ho.6.M 37	Ho.10.M 54	Ho.5. M.23	Ho.13.M.6
10	Ho.6.M.54	Ho.10.M.1 .	Ho.5.M 6.	Ho.13.M.42
20	Ho.7 M 11	Ho.9.M.42	Ho.4.M.49	Ho.44.M.18

1	a	Remigius.	Sag.	28		11	d
2	b	Leodegarie.	Cap.	11		12	e
3	C	19.Sun.af. Tri.	Cap.	24	☽ First quar=	13	f
4	d	Fraunceis,vir	Aqu.	7	ter the 3. day,	4	g
5	e	K.Cha, ret Sp.	Aqu.	19	at 1. of ye clock	15	a
6	f	Octa, Michael,	Pisc.	1	in the mornin.	16	b
7	g	Mar.& Marc	Pisc.	13		17	c
8	a	Pelagius vir.	Pisc.	22		18	d
9	b	Terme begin	Aries.	7		19	e
10	C	20.Sun.af.Tri.	Aries.	18	○ Full moone	20	f
11	d	Wilfrid. bish.	Taur.	0	the 11. day, at	21	g
12	e	Michaell bish.	Taur.	12	4. of the clock	22	a
13	f	Sol in Scorp	Qui. Mic		26. min. in the	23	b
14	g	Calextus pr.	Gem.	6	morning.	24	c
15	a	Wolfran bish.	Gem.	19		25	d
16	b	Michel moun	Canc.	1		26	e
17	C	21.Sun.af. Tri.	Canc.	15	☾ Last quar	27	f
18	d	Luke Euang.	Canc.	28	ter the 18. day	28	g
19	e	Anstrebert,	Leo.	12	at 9 of the	29	a
20	f	Tres Michael,	Leo.	26	clock 46. min	30	b
21	g	Ursula. virg.	Virg.	11	at night.	31	c
22	a	Mary Solo.	Virg.	26	Nouemb.	1	d
23	b	Seuerine.	Libr.	10		2	e
24	C	22.Sund.af.Tri	Libr.	25		3	f
25	d	Chrs.&Chrisp	Scor.	10	● Newe	4	g
26	e	Fal at B.frie	Scor.	24	moone the 25.	5	a
27	f	Mens.Mi.	Sag.	9	day, at 1. of the	6	b
28	g	Simon & Jud	Sag.	22	clocke after=	7	c
29	a	Narcissus.	Cap.	6	noone.	8	d
30	b	Victorius.	Cap.	19		9	e
31	C	23.Sun.aft.Tri.	Aqu			10	f

Day.	Sun riseth.	Leng of day	Sun setteth.	Leng. of nigh
1	Ho.7.M.34	Ho.9.M. 0.	Ho 4. M.26	Ho.15.M. 0.
10	Ho.7.M.49	Ho.8 M. 34	Ho.4. M.11.	Ho.15.M.26.
28	Ho.8.M. 1	Ho.8. M. 6.	Ho.3. M.59.	Ho.15.M.54

1	d	All-Saintes.	Aqua.	15	☽ First quar=	11	g
2	e	All-Soules.	Aqua.	2	the first day,	12	a
3	f	Craſt.Anima.	Piſc.	9	at 6. of the	13	b
4	g	Emantius.	Piſc.	21	clock at night.	14	c
5	a	Gunpowder.	Aries	3		15	d
6	b	Leonard.	Aries.	15		16	e
7	c	24.Sun.af.Tri.	Aries	27		17	f
8	d	4.Crowned.	Taur.	9		18	g
9	e	Theodore.	Taur.	21	○ Full moon	19	a
10	f	Martin.	Gem.	3	the 9. day, at	20	b
11	g	Martin.biſh.	Gem.	16	10. of the clock	21	c
12	a	Sol in Sagit.	Craſt.Mar		30. min. at	22	d
13	b	Mart.papa.	Canc.	11	night.	23	e
14	c	25.Sun.af.Tri.	Canc.	25		24	f
15	d	Machute.	Leo	8	☾ Laſt quar=	25	g
16	e	Edmund.epp	Leo.	22	ter the 17 day,	26	a
17	f	Init R.Eliz.	Virg.	6	at 6. of the	27	b
18	g	Oct Martini.	Virg.	21	clock 54 min.	28	c
19	a	K.Charles bor	Libr	5	in the moz=	29	d
20	b	Edmund Kin	Libr.	20	ning.	30	e
21	c	26.Sun.af.Tri.	Scor.	5	December.	1	f
22	d	Cicelie virg	Scor.	19		2	g
23	e	Clement.	Sag.	3		3	a
24	f	Grisogon.	Sag.	17	● Newe	4	b
25	g	Quind.Martin	Capr.	1	moone the 24.	5	c
26	a	Linemart.	Capr.	14	10. min before	6	d
27	b	Agricola.	Capr.	27	1. in the moz=	7	e
28	c	Advent Sund	Aqua.	1	ning.	8	f
29	d	Terme end.	Aqua.	22		9	g
30	e	Andrew Apo	Piſc.	5		10	a

December hath xxxj. dayes.

Day.	Sun Riseth.	Leng of day	Sun setteth.	Leng. of nigh
1	Ho.8.M.11	Ho.7.M. 4	Ho 3. M.49.	Ho.16.M.12.
10	Ho.8.M.1◦	Ho.7. M.39	Ho.3. M.46.	Ho.16.M.21.
20	Ho.8.M.13	Ho.7. M.47	Ho.3. M.47.	Ho.16.M.13.

1	f	Med goe out	Pisc.	1	☽ First quar=	11	b
2	g	Liban mart.	Pisc.	29	the first day,	12	c
3	a	Dep Dimon	Aries.	11	at 2 of the	13	d
4	b	Barbara vir	Aries	23	clocke 10 min.	14	e
5	c	1. Sund. at. Ad.	Taur.	6	in the after=	15	f
6	d	Nicho bish.	Taur.	24	noone.	16	g
7	e	Ota. Andrew	Gem.	6		17	a
8	f	Con. of mar.	Gem.	12		18	b
9	g	Cyprian bish.	Gem.	25	● Full moon	19	c
10	a	Eulalia virg	Cane.	8	the 9. day, at	20	d
11	b	Sol in Capric.	Cane.	21	2. of the clocke	21	e
12	c	2. Sund. af. Ad.	Leo.	5	40. min. in the	22	f
13	d	Lucie virg	Leo.	19	afternoonne.	23	g
14	e	Otholia virg	Virg.	3		24	a
15	f	Valerius bish	Virg.	17	(Last quar=	25	b
16	g	O Sapientia	Libr.	1	ter the 16 day,	26	c
17	a	Lazarus Con	Libr.	16	at 3. of the	27	d
18	b	Gratian bish.	Scor.	0	clock 12. min.	28	e
19	c	3. Sund. at Ad	Scor.	15	in the after=	29	f
20	d	Julian.	Scor.	29	noone.	30	g
21	e	Thomas Apo	Sag.	13		31	a
22	f	30. Martyrs	Sag.	26	1631. Januar.	1	b
23	g	Victor virg.	Capr.	9	● Newe	2	c
24	a	Vigiles.	Capr.	22	moone the 22.	3	d
25	b	Christma. day	Aqua.	5	at 2 of ½ clock	4	e
26	c	S. Stephen	Aqua.	18	10 min in the	5	f
27	d	John Evang	Pisc.	0	afternoone.	6	g
28	e	Innocents.	Pisc.	12		7	a
29	f		Pisc.	24	☽ First quar=	8	b
30	g	James transl.	Aries	7	ter 31. d. y 14	9	c
31	a	Silvest mar.	Aries	19	min. after noon	10	d

A Prognostication, for this Yeare of our Redemption, 1630.

Being the second from *Bissextill* or Leape-yeare.

Wherein is set downe, a description *of the foure Seasons of the Yeare, with* their Diseases and Sicknesses; and certaine Instructions for the better preseruing of Health

Whereunto are annexed a description of the Eclipses, and signes of Winds, Rayne *and faire weather; very meete for them* that shall trauell by Sea or Land.

By *Ezech. Bretnor*, PHILOM.

LONDON,
Printed for the Company of Stationers.
1630.

The beginning, continuance, and ending of the Kings raignes since the Conquest with the time how long it is since, to this Yeare, 1630.

The Kings names		Began his raigne.			Raigned yeers.	mon.	daies	Since their Raigne	
Wil. Conq.		1066	Octob.	14	20	11	22	564	Octob. 14
Wil. Rufus		1087	Septem.	9	12	11	19	543	Septem. 9
Henry	1	1100	Auguſt.	1	35	4	11	530	Auguſt. 1
Stephen		1135	Decem.	2	18	11	19	495	Decemb. 2
Henry	2	1154	Octo.	25	34	9	2	476	Octob. 25
Richard	1	1189	July	6	9	9	22	441	July. 6
Iohn		1199	April.	6	17	7	0	431	April. 6
Henry	3	1216	Octob.	19	56	1	0	414	Octob. 19
Edward	1	1272	Noue.	16	34	8	9	360	Nouem. 16
Edward	2	1307	Iuly	7	19	7	8	323	July 7
Edward	3	1326	Ianua.	25	50	5	7	304	Ianuary 25
Richard	2	1377	Iune	21	22	3	16	253	Iune 21
Henry	4	1399	Septe.	29	13	6	5	231	Septem. 29
Henry	5	1412	March	20	9	5	24	218	March 20
Henry	6	1422	Auguſt.	31	38	6	18	208	Auguſt. 31
Edward	4	1460	March	4	12	1	8	170	March. 4
Edward	5	1483	April	9	0	2	18	147	April 9
Richard	3	1483	Iune	22	2	2	5	147	Iune. 22
Henry	7	1485	Auguſt.	22	23	8	19	145	Auguſt 22
Henry	8	1509	April	22	37	10	1	121	April. 22
Edward	6	1546	Ianua.	28	6	5	10	84	Ianuary 28
Mary		1553	Iuly	6	5	4	22	77	July 6
Elizabeth.		1558	Noue.	17	44	4	15	72	Nouem. 17
K. Iames.		1602	March.	24	22	0	3	28	March. 24

K. Charles. 1625 March 27 after which, wanting 6 yeares.

A Description of the foure Quarters of the Yeare, and a declaration of the disposition of the same.

Of the Winter Quarter.

WInter is vsually said to begin at such time as the Heauens Lampe (hauing by his restlesse motion) finished his course through the three Autumnall Signes, Libra, Scorpio, Sagitarius, ending the last scruple of Sagitarius, entereth the first minute of the Winter Solsticiall Signe Capricornus; at which time, because the Sun then declineth farthest from our Zenith, going southward from vs, so that he then riseth south-east, and goeth downe south-west; after which sort the Winter began the 11. day of December last past being fryday, which is the shortest Day and longest Night in the whole Yeare; and so continueth vntill the Sun hath passed through these Hiemale Signes, Capricornus, Aquarius, and Pisces, and entereth into Aries the beginning of the Spring.

Now is the time of the yeare discomfortable, the earth dispoyled of glory, and the weather grieuous, this season resembling naturally the temperature of the Water, cold and moyst, the ayre for the most part darke, and Mens bodies weake and faint, apt to take sicknesses and diseases.

Diseases and sicknesses subiect to this Quarter, are these, Tisicks, Coughes, hoarsenesse, Inflamations of the Lungs, paines in the brests, sides and Loynes, ach in the Head, and Palsies.

The best way to preserue thy body from these or such like diseases, first that their bodies be sufficiently armed, by the benefite of warme Cloathes, from the iniury of cold, for it is most dangerous in the morning or euening; and for their meates, it is meet to alter their diets, and abstaine from diuers cold and moyst Meates, whereby flegme and diuers raw and waterish humors (in cold stomackes) especially are ingendered: Let your meate be rather roasted then boyled: Vse now and then a draught of good strong Wine: But aboue all, make account that there is nothing better to strengthen the digestiue vertue of the stomacke, or more conuenient to euacuate the superfluous moysture proceeding from raw humors in the body, then strong motions, and exercise of the body, so it be moderately begun, not with a full stomacke, nor with ouermuch eagernesse, but walking by degrees, that it may be the better constnewed.

The disposition of the weather in this Quarter in my opinion, according to the Aspects, will proue very wet and cloudie, intermixed with sharpe blasts of winds, without any great store of frost, but great mists and hory frosts.

Of the Spring.

THe Sunne (the most glorious Lampe of the world, the ornament of the Heauens, and the comforter of Nature,) his furious Horses, hauing trailed their wheeled Chariot to such a place of the Heauens concaue roundnesse, as where the horned Ramme poynts out the middle of the worlds Globe, shall constraine the bright beauty of the Sun to appeare in equall and alike view to euery particular of the earths seuerall dominions, making correspondency of light and darknesse to the eyes of all her inhabitants, meaning the day and night to be an equall length: which Astronomicall Quarter taketh his beginning the tenth of March, being wednesday, and continueth vntill the Sun hath passed through these three Vernall Signes, Aries, Taurus, and Gemini, and entereth the first minute of the next Signe Cancer.

At

At this time beginneth the cheerefulneſſe of the yeare, as long dayes, warme weather, and pleaſant ayre; and the Pores of the Earth, hauing been long time ſhut vp through cold, are opened: Now Trees are filled with ſap vp to the top, and Hearbs hauing been hid in the bowells of the Earth, ſpring vp in ſight; The Fowles of the Ayre, and Beaſts of the Earth, and the Fiſhes of the water, doe now increaſe and multiply abundantly. Diſeaſes to be feared this Spring, are ſuch as proceedeth of Melancholy, as Madneſſe, fluxes of Blood, Squincies, Coughes, Hoarſenes, Scabbes, ache in the Joynts, much paine in the Head, and diuers Feauers; our Bodies likewiſe by courſe of Nature, are ſtuffed at this time of the yeare, flowing with ſuperfluous Humors. Wee muſt be diligent to preſerue our health with a meane and temperate diet, for now is the time to preuent or cure in the beginning moſt of the Diſeaſes afore named; and it is meet for the purpoſe, to lighten their Bodies of thoſe Humors that abound, leſt the heate of Summer following ingroſſe them, and bring ſuch perilous maladies, as ſhall be very hardly by Phiſicke remedied; therefore I would perſwade you to take remedy, with the aduice of ſome ſkilfull and honeſt Phiſitian.

The Springs naturall courſe will be very fauourable, and not any thing, or very little eſtranged from his owne proper qualities. It is like to be inclining to much raine and moyſture, great winds, and ſome froſts, which are like to doe much harmes to fruites.

Of the Summer.

The reſtleſſe Sunne hauing run through his vttermoſt progreſſe, and forſaken the laſt degree of

Gemini; he then forthwith beginneth the Summer season, the first minute of Cancer, which this yeare chanceth the xi. day of June, being friday, which is the longest day and shortest night in the whole yeare, from which time, Phebus continueth descending by little and little, shortning the day, and lengthning the night, vntill he become to the contrary Winter Solstice; This Summer continueth vntill the Sunne hath moued through the three Æstiuall Signes, Cancer, Leo, and Virgo, and entereth the first minute of the Autumnall Signe Libra.

This time is hot and dry, rather tedious then delectable, by reason of excessiue heate; but this season bringeth all Plants to their perfection, Fruites to their ripenes, Cattle to their best plight and fatnes.

The Sicknesses of this Summer, are Feuers continuall, Feuers tertian, quartaine, Flixe, Vomits, watering of Eyes, paines of the Eares, Blisters, and sores of the Mouth, and diuers Sweats: The most conuenient way to preuent the causes of these, and other such like afflictions whatsoeuer, is, that euery one this season (by the councell of the honest and well disposed Phisitian,) to haue their Bodies euacuated of such Humors as offend: Likewise, for preseruation of health, in the time present, Diet must be so ordered, that aboue all things, take heed of surfeting, and no more Meate must be taken then shall suffice to preserue the Body in his strength and perfection: Furthermore, standing long in the hot Sun must be auoyded, and let thy Body be cloathed as slightly as may be, with all other meanes, diligently to bring the body to a cold and moyst temperature; these things ought to be the more looked after, by reason of the Dogge-daies, which is a dangerous time.

This Moneth is disposed to much moysture, distemperature, and vnseasonable ayre, wanting that heat the time requireth.

Harueſt,

Harueſt, or Autumne.

The Director of time (the Sunne) being againe retired to the middeſt of the Heauens, hath finiſhed halfe the Solar yeare, ending in the laſt degree of Virgo, goeth according to his accuſtomed manner, into the firſt minute of the ſecond Æquinoctiall Autumnall Signe Libra, bringing the day and night to an equall length againe, as it was in the Spring; at which time vſually beginneth the fourth and laſt Quarter of our common yeare, commonly called Autumne, or Fall of the Leafe, being the third Quarter of the Yeare Aſtronomicall, the iuſt time of the Suns progreſſion into this Signe Libra, which is vpon the firſt day of September, being munday: This Quarter continueth, while the Sun hath paſſed through the three Autumnall Signes, Libra, Scorpio, Sagitarius, and entereth the Winter Signe Capricornus, the beginning of the nexte Yeare, 1631.

This is the profitableſt Quarter in all the yeare for the north parts of England, for now is the time that they receiue the Fruites of the earth into their Barnes: But the Seaſon waxeth cold, and north winds ariſe, Riuers increaſe, and the Earth loſeth her beautifull habite; for Trees flo ſhing all the Summer with green leaues and fruite, begin to let fall their Sap, and naturall ſtrength receiued from the Earth, to the Earth againe: Likewiſe, flying Fowles, whom the pleaſure of the Spring and Summer brought vnto vs, doe now forſake our quarters, and haſt themſelues into hotter Regions, and ſundry Creatures of the Earth betake themſelues to their dennes, to defend themſelues from the ſharpe ayre following.

Maladies ſuſpected to moleſt our Bodies this

Quarter, are these, & such other like, as Horseneſſe, Rhewmes, Coughes, Conſumptions, quartaine Agues, Toth-ach, Inflaming the Fleſh and Veines with redneſſe.

Conſidering the diſpoſition of this ſeaſon, it behoueth euery one, and eſpecially vnhealthfull and diſeaſed bodies, to moderate themſelues, both in Dyet, exerciſe and labour, that the powers of the Body may not be by them decayed. Therefore it is conuenient, if need require, to aske conſaile for thy health, if it grow diſordered: But in the meane time, Autumne aduiſeth euery one to arme their Bodies with ſuch Prouiſion as Nature and Art hath deuiſed.

The temperature of this Quarter is like to proue very vnconſtant, toſſed to and fro with ſundry interpoſitions of ſwelling winds, and ſtormy tempeſts, and not without ſome ſharpe froſte.

Of the Eclipſes of the Sunne and Moone, this preſent Yeare, 1630.

The Gouernor of the night (otherwiſe the Moone) ſhall braue her ſelfe betwixt the lightſome beames of the Sunne and our ſight, that ſhe ſhall once ſuffer an obſcuration of her beauty, meaning ſhe ſhall be Eclipſed on the 23. day of May, at three of the clocke in the morning and 40. minuts after: Her greateſt obſcurity will be at fiue of the clocke: The end of her trauaile, and beginning to borrow light againe, will be at ſixe of the clocke and 20. minuts after: So that the whole continuance will be two howers and 40. minuts.

Eclipſe

Eclipſe of the Sunne.

BY the interpoſition of the darke body of the Moone, the Sunne ſhall ſuffer an Eclipſe, which ſhall hinder the lightſome beames from our ſight, on the xxvi. of May, at fiue of the clocke and 43. minuts in the afternoone: The greateſt obſcurity will be at ſixe of the clocke and 50. minuts: He will be nine parts Eclipſed, ſo that we ſhall haue ¼ parts of the Sunnes body darke vnto vs: Afterwards he will ſhew his bright beames at ſeuen of the clocke and 39 minuts: So that the whole time of his obſeruation, or rather our depriuation of his light, by the comming of the Moone betwixt him and our ſight, ſhall be from the beginning to the end, one houer and 38. minuts.

Signes of Winds, Rayne, and faire-weather, gathered and taken, of ſuch things apparant in the Heauen, Ayre, and Water, very meete for them that ſhall Trauell by Sea or by Land.

FIrſt to be obſerued, the ſhifting of the Wind: If that the wind doth ſhift or alter it ſelfe againſt the daily motion, then wind and rayne followeth, and no certaine weather; but if the wind doth alter or ſhift it ſelfe with the courſe of the daily motion, then will be generally faire weather. For to know what I doe call the dayly motion, is this, If the wind be at the Eaſt, and doth come vnto the South, or the wind blowing at ſouth, and doth ſhift vnto the weſt, or the wind at weſt doth ſhift vnto the north, or the wind at north, and doth ſhift it ſelfe vnto the eaſt, it is a ſignification of faire weather: But if the wind doth ſhift it ſelfe from the weſt vnto the ſouth, or from the ſouth vnto the eaſt, or from the eaſt vnto the north, or from the north, vnto the weſt, then it is generally ſeene that it will be foule weather, both of wind and raine; this I doe call againſt the dayly motion.

Also, if the skie aloft be full of long streames like vnto Horses tailes, that is a token of Southerly winds to follow; but if that the skie aloft be cordy or looke rocky, then Southerly winds and faire weather: And also, if the skie be cleere aloft, without clouds at the setting or rising of the Sunne, and seeme against the Sun reddish or blewish, in manner of a part of a circle by the Horizon, then that signifieth East or North-east winds, the redder the more winds. If the skie be very cleere at the setting of the Sun, without cloudes, and none of the foresaid signification, then westerly or north-west wind is likely to follow. If at the setting of the Sunne that there is thick black cloudes to the northwards, and the Cloudes rising vpwards, and not cleere at the Horizon, it will raine at night; but if that the Horizon be cleere vnder the cloudes, then faire weather: Also, if that in the day time there be any great quantity of clouds like vnto great heapes of wooll, then raine followeth: Also, if that vnto the north or north-east quarter is seene two or three dayes together hard by the Horizon in the winter time, white cloudes like hills, Snowe shall follow: If vnto the south part the like signification be, then raine followeth: Also if before the Sunne riseth at the breake of the day the Element be very redde, then wind and raine followeth, but if the euening be redde, then a good signification of weather.

The Sunne departing out of his ruddish raies in the morning, before his body be risen into our Hemisphere, or driuing before him at that time cloudes of that collour, bringeth vnto vs this testimonie of winds: If you see some of the Sun beames distracted and parted from otherseme, as (for example) some extended and shoote out towards the south, some towards the north, the space betweene them being bright and cleare, you may coniecture that either wind or raine is comming: If the Sunne dnikes casteth forth his beames out of a red cloude in the morning or euening, he promiseth winds with raine: If the Sunne when it departeth, there shall appeare a white circle towards the west, it pretendeth a great wind, and in case this circle shall be seene long before the going downe of the Sunne, and be inwardly of a rose-like colour, certes then besides raine it will performe vs a tempest. If that the Sunne or Moone haue any circles about them, if it be cleare and of little continuance, then it betokeneth good weather,

ther: If that the Raine bowe be seene in the morning, it signifieth raine, if that in the afternoone, faire weather: Moreouer, the hornes of the new Moone sharpe and vpward erected, doe signifie that the night shall be windy, and per vaps the day following: The Moone at the full shining bright red, and casting forth in compasse about himselfe orbes, or circles of diuers colours, on what part the said circles or orbes shineth most bright, bindeth vs looke after tempestuous and raging winds.

Moreouer, if any knowne Starre to you doe seeme bigger then of custome, in the summer she weth wind and raine, in the winter, cold and frost; likewise, if they seeme brighter then at other times, it is a signe of winds: When the Starres doe sparcle more then they are wont, it is a most certaine and infallable token of winds: Also about the notable eclipses of the Sunne or Moone, and the entrance of the Sunne into the Equinoctiall Signes, certaine dayes before and after the same, are wont euer to be diuers and contrary winds. Orbes and circles appearance about Starres moueable and vnmoueable sheweth winds: Shooting or glancing of Starres, in what quarter of the Heauen they most appeare, from thence will winds arise; and if the same be seene in contrary parts, one direct against an other, it foreshewth inhabilitie of the same; but if they appeare in all the foure quarters, they signifie all manner of tempests and commotions in the ayre, yea thunderings and lightnings. If a counterfaite Sunne or Moone shall appeare on the south or west part, either raine or wind shall come after it on that side: And againe, about the coniunctions of the higher Planets, before and after the same, are wont euer to be diuers and contrary winds.

Furthermore, if vnto the north part, the Moone not being aboue the Horizon, nor yet neere the place that is very bright, as though that the day began to breake, with white and light streames running too and fro, that sheweth very much cold to follow, but not presently, vntill foure or fiue dayes be past, the more lighter or brighter, the more cold to follow: And in all the East parts of England towards the sea, that any thing doe come and shew it selfe higher or bigger then of custome, then that signifieth Easterly winds: Also, if that the foame of the water doe swimme like heapes of fleeces of wooll very high, that in like manner sheweth Easterly winds: And if long Cobwebbes doe

fly

ly in the ayre, that sheweth Easterly winds. Raine or snow seldome departeth without wind, therefore eyther of them is to be taken as a messengar of Winds: If in a cleere weather a light Cloude (be it neuer so small) peereth at the Sunne rise, it threatneth a stormie and a troublesome wind in some places: Purple cloudes appearing after the Sunne set towards the north, doe signifie great winds to arise within three dayes after. Bright blasts of Lightning, eyther in the morning or euening, without thunder or cloudes, doe denounce winds, sometimes with raine, sometime without raine: Thunder in the morning (as Antients records) haue customely brought winds; in the euening, or noone day, shewers: If thunder be much heard while the Sunne is in winter Signes, is a token that the Spring, yea some time the whole yeare following shall be windie.

One thing to be noted of Sea-men, that is generall in all places where it doth ebbe and flowe, that the first halfe Flood, the water shall be higher by double then that it shall doe the latter halfe Flood; that is to say, where as it doth flowe three fathome from the lowe water vnto the full Sea, that in the first halfe Flood, that is three howers, it shall flow two fathome; and the latter halfe Flood to a full Sea, but one fathome: And so in like manner, in the first three houres it shall ebbe two fathome downe right, and the latter halfe ebbe, which is three houres, it shall ebbe but one fathome to a low water: And finally, if there be a great calme in the Sea, and be perceiued to swell much, it is a token of rough and raging tempest of winds.

A briefe Table or Rule, to know the Tyde, or Full Sea, in all the principall Hauens, in, or neere adioyning to *England*; and also to know *the houre of the Night by the Moone.*

The Moons age.	Her comming to South		High water at London		These Houres and Minutes added to her comming to the South, the Tide.	H	M
dayes.	H	M	H	M	Quind. Southamton, Portum.	0	0
1 16	12	48	3	44	Redban, Aberden,	0	45
2 17	1	36	4	5	Graueſend, Downs, Rõne, Tenet.	1	30
3 18	2	24	5	8	Dunde, St. Audrews, Lisbone, Silly, S. Lucas.	2	15
4 19	3	12	5	50	Tinmouth, Lartpoole, Biſcay, Britaine, Amſterdã, Portugall.	3	0
5 20	4	0	6	34	Barwick, Oſtend, Blackenborow.	3	45
6 21	4	48	7	16	Frith, Lien, Denbar, Narbon.	4	30
7 22	5	36	8	0	Falmoth, Garnſey, Seuerne, Mo.	5	15
8 23	6	24	8	50	Foy, Lin, Hũber, Plim. Antwerp.	6	0
9 24	87	12	9	43	Briſtoll, Lanion, Phoulneſſe.	6	45
10 25	8	0	10	38	Milford, and Bridgewater.	7	30
11 26	18	48	11	30	Portland, Peterport, Harflue.	8	15
12 27	9	36	12	22	Orkeney, Poole, Helens, Orwell.	9	0
13 28	10	24	1	13	Deepe, Needells, Luire, Lenoys.	9	45
14 29	11	12	2	8	Bullẽ, Douer, Wight, Harw. Yar	10	36
15 30	12	0	3	9	Callice, Rye, Calſhot, Winchel.	11	15

To know the time of the Tydes, according to the Table afore going.

FIrſt, if you would haue your deſire, find the age of the Moone in the Kallender, her age being found, looke in the former Table at what time ſhe commeth to the South, at the ſame age, and to the the time there found, adde the houres and minutes to be added, following the name of the place you deſire to know the Tyde, and the whole ſumme ſheweth your deſire.

As

As for example, this yeare the 8 day of January, the Moone is 6 daies old, now in this Table vnder the age of the Moone, I finde 6 in the space, then I find her comming to the South at 4 a Clocke and 48 minutes: (here note, that 60 minuts make an howre,) Now to Bristoll, I finde in the last space 6 houres 45 minuts, which added to 4 houers and 48 minuts (before found) make 11 a clock & 37 minuts, the time of high water at Bristoll; The same and the like order is to be obserued in all: Likewise for the time of high water at London, you shall find corrected according to the obseruation, for each day of the Moone, vnder the title of, high water at London. &c.

Moreouer, to find the houre of night by the Moone; first find the time of her comming to the South, (as before) which being noted, then repaire to a Sun dyall, as you would doe if the Sun did shine, and marke what number of houres and minuts the shadow of the Dyall doth want of the South poynt, or 12 a clock, so much doth it then want of the time found in this Table, and looke how much the shadow is past 12, so much is the houre past that is found in the Table.

As for example, the 8 day of January the Moone is 6 daies old, her south poynt in the foresaid Table is 4 a clocke 48 minuts, that is 3 quarters of an houre and 3 minuts past 4 and I find the shadow in the Dyall at 8, which lacketh 4 houres of 12, of the South, whereby you may vnderstand, that it is 3 quarters of an houre and 3 minuts past 4 a clocke.

Notes of Particular workes that a Husbandman ought to be carefull to doe euery moneth in the yeare.

Ianuaries abstract.

In this Moneth fell Timber and other fuell, which will not be amisse for the Season: rid fruit trees of superfluous branches, and vncouer the rootes of old fruite bearing trees, and moysten those that are waxen barren, the Moone decreasing, graft all such great

great and litle trees which bud betimes, as Quince trees, Rose trees, Apricock trees, Plumbe trees, Peaches, and Cherry trees; the Moone increasing, and if the wind blow not from the north, it will be good to set Apple, Peare, warden, Quince, Plumbe, Damson, Cherry, Walnut, Filbert, Gooseberry, Barbery, the younger the better: Make ready your Plough tacles, and rike vp the Ley ground for Oates; and in the last Quarter of the Moone, you may sow Rouncifall Pease and Beanes, if you please.

The Abstract for Frebruary.

In Febzuary, it will be very conuenient to carry dung into your Corne fields and Meddowes, and the new Moone this moneth, maketh a fit time to graft or plant, or almost to set any kind of Trees, and to cut quick-set hedges, likewise in the last quarter of the Moone, you may set or sowe Pease, Beanes, and all kind of Pulse; moreouer, it belongeth to euery good Huswife to play the Gardiner, neyther to spare cost nor labour, to sowe and set her Garden with all kind of Seeds for Sallad, whereby her huswifery may be shewen forth at her Husbands Table, and such as loue variety, you may set Carnells of all sort to beautify your Orchards. And it belongeth to a poynt of good husbandry, to be carefull that he doe not neglect setting of Hoppes for his prouision, and sowing of Mustard-seed, and Oates, and pricking or forking vp his rouncifall Pease: moreouer, in this moneth you must be carefull to cleanse your Doue-house, Henne-house, and the place where your Peacocks and Geese make their haunts, because that these Fowles in the end of this moneth begin to be hot and to tread, and likewise to ouerlooke the Warrens, if there be any scarcity, to store it anew, & to handsome vp the earth, whereby it may replenish.

The

The Abstract for March.

The time sitteth in the beginning of this moneth to sow Oates, Barley, Pease, and Beanes, if you did not sowe them in Februarie; you may weede your Corne, and get Grifts to graft, for when the sappe beginneth to climbe the trees, and before they put forth any Budds, you may plant these Fruites, Filberts, Chestnuts, small Nuts, and Apricocks, sowe nurseries with the kernells of Apples, Peares, and such otherlike Fruites; moreouer, plant such Hearbes as are set lowe and close by the ground, as Sage, Lauender, Rosemary, Gowlebery bush, Roses, Cowcumbers, and Pompions, forget not to trim vp your kitchin Garden, and sowe such Seedes as may be necessary.

The Abstract for Aprill.

This moneth sowe Hempe, Flaxe, and Barley, and all other Seeds that are left vnsowne, and set all sort of garden Hearbes and Flowers, now beginneth the time to slippe the barke of Trees, and to cut the new Vines, and good Huswiues to be busied among their Dary-maides.

The Abstract for May.

All kind of fine and tender Hearbes must now be set and sowne, as Summer-sauerie, Sweet-marierum, Purslaine, Smallage, & Turneps, and Sage, also it is the only time to sowe Flaxe and Hempe, and weede your Hops and other Gardens, & rid Grafts, & other Plants of succours or superfluous branches.

The abstract for Iune.

This moneth especially, Corne, Hearbes, & Hop-gardens carefully weeded, shere your Sheepe, and mowe downe your lowe Medowes after the longest day in the yeare, for before it will not be so conuenient, neither will it be so good, but will be more sweeter for

for your Cattle, and this moneth is singular for the setting of Saffron, it is good setting all kinde of Gilly-flowers, and Rosemary, and to sowe Sallad hearbes three or foure daies before the Full Moone, and Radishes three or foure daies after, every moneth from the beginning of March to the end of September.

The Abstract for Iuly.

In this moneth, it is the part of a good Husband to be sweating amongst his Hay-cockes, and not to neglect cutting downe his high Meddowes, and much of other grounds, for the continuance of faire weather is doubtfull, and to good Huswiues belongeth this moneth to gather your Flowers and seeds, such as you purpose to keepe all the yeare; and ere this moneth be cleane gon, you may put your Sickle into hard Corne, as Wheate and Rye, and be reaping thereof, then fallow betimes, for by so dooing it will be a meanes to destroy the Weedes.

The Abstract for August.

This moneth is the time that Husband men receiue the fruites and profites of all their labours before past, that is to reape their Corne, and he or she that will not bestir themselues now to worke, shall by my counsell eate browne Bread at Christmas; all such Seedes as in the former moneth were not ripe in your Gardens, are now come to perfection, and ready to be gathered, gather Hoppes, and breake not the poales, but gather them dry, and so let them lye.

The Abstract for September.

September being now come, reape your Barley, Pease, and Beanes, and about the midst of this moneth set Artichokes, cut Quick set hedges, and Roses: It is also a good time to let Rokes, young Apples, Peares, and Warden trees, set Strawberries, Violets, and Gilli-flowers, at the full of the Moone gather your Apples, but for winter Fruites, gather them not vntill Michaelmas be past, for fruite being gathered too timely will taste of the wood, and shrinke, and be bitter: sowe Parsneps, and Carrots, and sowe seeds for winter hearbes.

The Abstract for October.

In the new of the Moone, remoone and set young Trees, both Apples, and Peares, and Plumbes, but in hot grounds sowe or set Pease, Beanes, and Parsneps, the Moone considered, sowe

Wheate and Rye, if raine doe not forbid you, scoure ditches, and cut hedges and Trees, gather your winter Fruites, and neglect not to water-furrow thy ground, least that too much raine drowne thy Corne.

The Abstract for November.

This moneth it will not be amisse for remouing of Trees, as Apples, Peares, Mardens, Roses &c. and in January and Febuary, it is good to set Crab-stockes to graft vpon, and in the beginning of this moneth (for the most part) it is good to sowe Wheate and Rye, cut downe your Timber wood in the waxing of the Moone, and fallow your Land for Barley.

The Abstract for December.

In December you must often visit your fields, thereby to let out the Waters which may stand in them after great raine, likewise cause the waters to run through old Medowes, if need require, cut downe the boughes and heads of Willowes, Poplars, Saplings, and other Trees, that they may the sooner grow, it will be a fit time to repaire Hedges, and to cleane wood, and to looke to your Cattle, and let your Horses blood ere Christmas be past: And thus would I haue you conclude the Yeare, with feasting your Neighbours, and reioycing together, that God sent his only begotten Sonne about this time into the world, to redeeme sinners, and to bring vs into the Kingdome of Heauen, to which place God grant vs all to come. Amen.

Besides these Abstracts, these Rules of Husbandry Elections ought to be obserued.

The conuenientest time to Set, Sowe, Plant, Graft, and such like, hauing a regard to the Seasons of the yeare, or when the Moone is in Taurus, Virgo, Capricornus, or Pisces, and that between the Change and the Full, the wind neither North nor East.

You may sowe seeds (especially in gardens) between the change and the full when the Moone is in Virgo, Sagitarius, or Pisces.

Sow or set such Seeds as the fruite will be round, that is Onions, Turneps, or Cabages, and the like, three or foure dayes before the full Moone.

If you doe remoone any Trees, or will plant them that are young,

young, it is best doing of them in the last Quarter of the Moone, shaning her course in Taurus, or Capricornus.

Cut your Vines when the Moone is in Aries, Libra, or Scorpio.

And when you cut downe your Trees or timber to build with all, doe it towards the latter end of the last quarter of the Moone, and chiefely in the Signes Aquarius and Pisces: But when you cut downe wood to burne, and would haue the Stockes to grow soone againe, doe it in the first Quarter of the Moone, when she is in the Signe Aries, or Libra.

Geld or libe Cattle from the last Quarter of the Moone to the change, she being in Aries, Sagitarius, or Capricornus.

Fallow your Lands the Moone decreasing.

Shoare Sheepe in the increase of the Moone.

Cut haire to grow, the Moone in Taurus, Virgo, or Libra, increasing.

To destroy haires, Cornes, Warts, Wennes, and cut them in the last Quarter of the Moone.

Kill Beeues, or Swine, neere the full Moone.

Gather Fruite at the Full of the Moone, so it be drie.

A Geographicall description of Waies from one notable Towne to an other, ouer all *England*, and thereby how to trauell from any of them to the *Citie of* London: *set forth after a new order.*

NOte that the Figures in the rowes vnder this § marke is the distance of that Towne they stand against, from *London*, or from the Towne you are directed vnto.

From Yorke to London, 150. *Miles.*

From Yorke goe first to Tadcaster, which is 8 miles.

	miles	§			miles	§
Wentbridge	12	130		Stilton	12	57
Doncaster	7	123		Huntington	9	48
Tuxford	18	105		Royston	15	33
Newarke	10	95		Ware	13	0
Grantham	10	85		Waltham	8	12
Stamford	16	65		London	12	

From Norwich to London, 86 miles

Goe first to Windham, which is 5 miles.

		miles	§
Thence to	Acleborough	5	76
	Thetford	10	66
	Icklinham ſands	6	60
	Newmarket	10	50
	Whtford-bridge	10	40
thence to	Barkeway	10	20
	Puckeridge	5	35
	Ware	5	20
	Waltham	8	12
	London	12	

From Yarmouth to Colcheſter, and ſo to London 92 miles.

Goe firſt to Leſtoffe, which is 6 miles.

		miles	§
Thence to	Blidbur	10	76
	Snap-bridge	8	68
	Wood-bridge	6	62
	Ipſwich	7	55
	Colcheſter	12	43
thence to	Keluedon	18	35
	Chelmsford	10	25
	Brentwood	10	15
	London	15	

From Walſingham to London, 82 miles.

Goe firſt to Pickham, which is 12 miles. thence

		miles	§
To	Brandon-ferry	10	60
	Newmarket	10	50
	Whitfold brid.	10	40
thence	to London, as in Norwich way.		

From Cockermouth to Lancaſter, and ſo to London, 223 mil.

Goe firſt to Kiſwike, which is 6 miles.

		miles	§
Thence to	Grocener	8	217
	Kendale	14	203
	Burnot	7	195
	Lancaſter	8	188
	Preſton	20	168
	Wigan	14	154
	Warinton	12	142
	Newcaſtle	20	122
	Liechfield	20	104
	Coleſill	12	90
thence to	Couentry	8	82
	Deuentry	14	74
	Toceſter	10	60
	Stoniſtratford	6	50
	Brickhill	7	44
	Dunſtable	7	30
	S. Albons	10	20
	Barnet	10	10
	London	10	

From

From Barwicke to Yorke, 108 miles.

Goe first to Belford, which is 12 miles.

Thence to	miles	§	thence to	miles	§
Anwicke	12	84	Darington	14	4
Morpit	12	72	Northalerton	10	24
Newcastle	12	60	Topcliffe	7	7
Durham	12	48	Yorke	17	

From Shrewesbury to Couentry, and so to London 126 mi.

Goe first to VVatlingstreete, which is 7 miles.

Thence to	miles	§	thence to	miles	§
Shefuall	5	114	Meriden	10	86
Banningall	3	111	Couentry	4	82
VVoluerhamton	5	06	London as in		
Bremicham	10	96	Lancaster way.		

From Cambridge to London, 44 miles.

Goe first to Royston, which is 10 miles, thence

To	miles	§	to	miles	§
Barkeway	4	30	Waltham	8	12
Puckeridge	5	25	London	12	
VVare	5	20			

From Oxford to London, 47 miles.

Goe first to VVhately bridge, which is 5 miles, thence

To	miles	§	to	miles	§
Tetsworth	5	37	Beconfield	5	10
Stoken church	5	32	Vxbridge	7	15
Wickham	5	27	London	15	

From Exceter to London, 138 miles.

Goe first to Honiton, which is 12 miles.

Thence to	miles	§	thence to	miles	§
Chard	10	116	Basingstoke	16	39
Crookehorne	6	110	Hartherow	8	31
Shereborne	10	100	Bagshot	8	23
Shaftsbury	12	88	Staines	8	15
Salisbury	18	70	London	15	
Andeuer	15	55			

From

From Ludlow to Worcester, and so to London, 106 mi.

Goe first to Tenbury, which is 5 miles.

		miles	§			miles	§
Thence to	Worcester	10	85	thence to	Wickham	20	27
	Euisham	2	73		Beaconfield	5	22
	Chippingnorto	14	55		Vxbridge	7	15
	Islip	12	47		London	15	

From S. Dauids to Hereford and Gloster, and so to London, 210 miles.

Goe first to Axford, which is 12 miles.

		miles	§			miles	§
Thence to	Carmarthen	24	174	thence to	Farington	10	56
	Newton	12	162		Abington	10	46
	Lanbury	10	152		Dorcester	5	41
	Brecknocke	16	136		Henly	12	29
	Hay	10	126		Maydenhead	7	22
	Hereford	14	112		Colebrooke	7	15
	Rosie	19	93		Hounslow	5	10
	Glocester	12	81		London	10	
	Cicester	15	65				

From Carmarthen to London.

Goe first to Landouery, which is 30 miles, thence

		miles	§		
To	Belth	14	135	thence	to London, as in Ludlow way.
	Preston	12	12		
	Worcester	26	85		

From Carnarvan to Chester, and so to London, 207 mil.

Goe first to Conway, which is 24 miles.

		miles	§			miles	§
Thence to	Denbigh	1	172	thence to	Lichfield	18	102
	Flint	12	160		Colesill	12	90
	Chester	10	150		Country	8	82
	Wich	15	135		London, as in Cockermouth way.		
	Stone	15	120				

From

From Briſtow to London, 97 miles.

Goe firſt to Marefall, which is 10 miles.

		miles	§			miles	§
Thence to	Chipnam	16	7	thence to	Reading	15	32
	Malborow	15	62		Maidenhead	10	28
	Hungerford	8	54		Colebrooke	7	15
	Newbery	7	47		London	25	

From Douer to London, 55 miles.

Goe firſt to Canterbury, which is 12 miles, thence

		miles	§			miles	§
To	Sittinborne	12	32	to	Dartford	6	12
	Rocheſter	8	23		London	12	
	Graueſend	5	18				

From Rge to London, 48 miles.

Goe firſt to Plimwell, which is 15 miles, thence

		miles	§			miles	§
To	Tunbridge	11	23	to	London	25	
	Chepſtow	7	5				

From Southamton to London, 64 miles.

Goe firſt to Twiford, which is 8 miles.

		miles	§			miles	§
Thence to	Alford	8	48	thence to	Rippley	5	20
	Alton	7	41		Cobham	5	15
	Farnam	7	34		Kingſton	5	10
	Gilford	9	25		London	20	

From Chicheſter to London, 50 miles.

Goe firſt to Midhurſt, which is 7 miles, thence

		miles	§		
To	Chiddingfold	10	33	thence	to London, as in
	Gilford	8	25		Hamton way.
	Rippley	5	20		

From Couentry to Oxford, 44 miles.

Goe firſt to Southam, which is 14 miles, thence

		miles	§			miles	§
To	Banbury	10	24	to	Oxford	6	
	Woodſtocke	14	6				

From

From Couentry to Cambridge, 46 miles.

Goe first to Dunchurch, which is 8 miles, thence

		miles	§			miles	§
To	Northampton	10	18	to	S. Eedes	8	0
	Higham-ferries	13			Cambridge	10	

From Bristow to Oxford, 48 miles.

Goe first to Sadbury, which is 10 miles, thence

		miles	§			miles	§
To	Cicister	12	26	to	Oxford	12	
	Farington	14	12				

From Bristow to Shrewesbury, 70 miles,

Goe first to Awfer, which is 8 miles, thence

		miles	§			miles	§
To	Munmouth	10	52	to	Ludlow	8	20
	Hereford	12	40		Shrewesbury	20	
	Lempster	12	28				

There is another way to goe to Shrewesbury from Bristow, as to Gloceſter, Tewekesbury, Worceſter, and Bridgnorth, &c. but it is 17 miles further, and then you paſſe no Ferry.

From Yorke to Shrewesbury, 103 miles.

Goe first to Wetherby, which is 7 miles;

		miles	§			miles	§
Thence to	Oteley	13	83	thence to	Norwich	16	35
	Bradford	6	77		Beſton-wood	9	26
	Halifax	6	71		Whitchurch	10	16
	Blackſton-edge	6	65		Price	4	12
	Roch dale	9	59		Shrewesbury	12	
	Mancheſter	8	51				

FINIS.